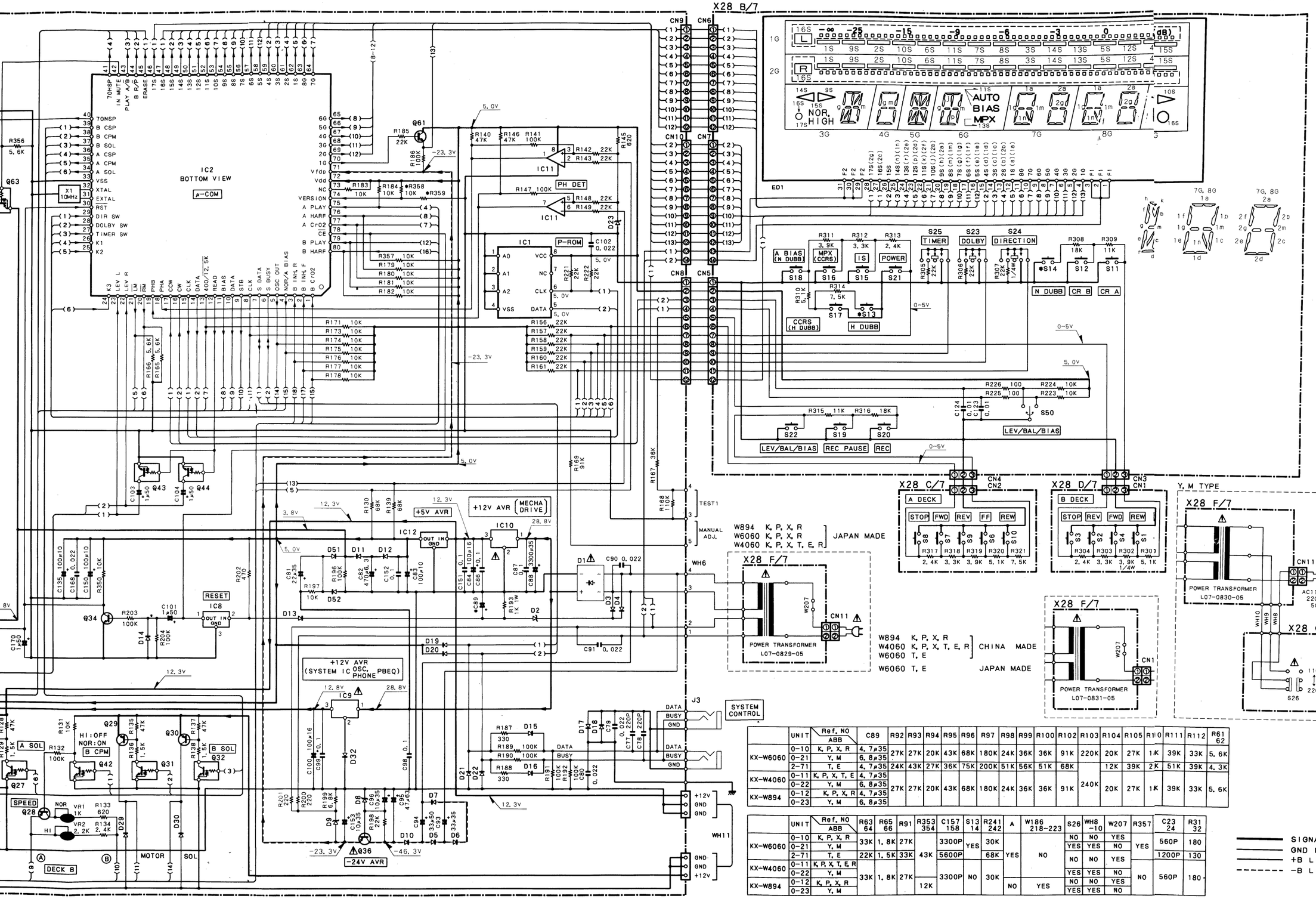
X28-261X-xx A/7 (CHINA MADE) X28-263X-xx A/7 (JAPAN MADE)

IC1	:XLJ24C01A
IC2	:CXP82540-105Q
IC3	:HA12167FB
IC4	:μPC1297CA
IC5, 6	:TA8125S
IC7	:NJM4558D
IC8	:PST9142-T
IC9, 10	:XRA17812T or μPC7812AHF
IC11	:BA10393
IC12	:BA17805T or μPC7805AHF
Q1, 2, 13, 14, 19, 34, 38, 39, 61	:2SC3311A(Q, R) or 2SC2458(Y, GR)
Q3, 4, 15, 16	:2SD1302(S, T)
Q5-12, 17, 18, 20, 26, 27, 31, 32, 40-48, 62, 64	:UN4212 or DTC124ES
Q21, 22, 63	:UN4112 or DTA124ES
Q23, 28	:2SA1309A(Q, R) or 2SA1048(Y, GR)
Q24, 25, 29, 30	:2SA1534A(R, S)
Q36	:2SA1123(R, S)
Q37	:2SC3940A(R, S) or 2SC4719(Q, R)
Q49, 50	:2SC1845(F, E)
D1	:RBV-402LFA or D3SBA20F03
D2	:HZS6, 8N(B2) or RD6, 8N(B2)
D3-7, 10-22, 24, 26, 31, 51, 53, 54	:HSS104 or 1SS133
D8	:HZS24N(B) or RD24ES(B2)
D9	:HZS5, 6N(B2) or RD5, 6ES(B2)
D23	:HZS2, 7N(B2) or RD2, 7ES(B2)
D27-30	:S5688B or 1SR139-100
D52	:HZS3, 9N(B2) or RD3, 9ES(B2)

A DECK D40-1335-05

B DECK D40-1336-05 D40-1337-05 (KX-W6060-T, E ONLY)

Die angeg
eingesetzt
hochohmig
die MeBwe
Instrumente
Gleichspa
wurden in d



	UNIT	Ref. NO / ABB	C89	R92	R93	R94	R95	R96	R97	R98	R99	R100	R102	R103	R104	R105	R110	R111	R112	R61 62
KX-W6060	0-10	K, P, X, R	4. 7μ35	27K	27K	20K	43K	68K	180K	24K	36K	36K	91K	220K	20K	27K	1K	39K	33K	5. 6K
	0-21	Y, M	6. 8μ35																	
	2-71	T, E	4. 7μ35	24K	43K	27K	36K	75K	200K	51K	56K	51K	68K		12K	39K	2K	51K	39K	4. 3K
KX-W4060	0-11	K, P, X, T, E	4. 7μ35																	
	0-22	Y, M	6. 8μ35	27K	27K	20K	43K	68K	180K	24K	36K	36K	91K	240K	20K	27K	1K	39K	33K	5. 6K
KX-W894	0-12	K, P, X, R	4. 7μ35																	
	0-23	Y, M	6. 8μ35																	

	UNIT	Ref. NO / ABB	R63 64	R65 66	R91	R353 354	C157 158	S13 14	R241 242	A	W186 218-223	S26	WH8 -10	W207	R357	C23 24	R31 32
KX-W6060	0-10	K, P, X, R	33K	1. 8K	27K		3300P	YES	30K			NO	NO	YES		560P	180
	0-21	Y, M										YES	YES	NO	YES		
	2-71	T, E	22K	1. 5K	33K	43K	5600P		68K	YES	NO		NO	YES		1200P	130
KX-W4060	0-11	K, P, X, T, E, R															
	0-22	Y, M	33K	1. 8K	27K		3300P	NO	30K			NO	YES	NO	NO	560P	180
KX-W894	0-12	K, P, X, R				12K				NO	YES	NO	NO	YES			
	0-23	Y, M										YES	YES	NO			

SIGNAL LINE
GND LINE
+B LINE
-B LINE

2SA1123
2SA1534A
2SC1845
2SC3940A
2SD1302

DTA124ES
DTC124ES
UN4112
2SA1048
2SC2458

UN4212
2SA1309A
2SC3311A

NJM4558D

TA8125S

BA10393
XLJ24C01A

BA17805T
UPC7805AHF
UPC7812AHF

UPC1297CA

XRA17812T

HA12167FB

Die angegebenen Gleichspannungswerte wurden bei eingesetzter Cassette in der Wiedergabe mit einem hochohmigen Spannungsmesser gemessen. Dabei schwanken die MeBwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geraten u. U. geringfugig Die angegebenen Gleichspannungswerte der Vomagnetisierungsschaltung wurden in der Aufnahame - Betriebsart gemessen.

Les tensions c.c. doivent être mesurées avec un voltmère à haute impédance une casette étant insérée en mode du lecture. Les valeurs peuvent différer légerement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels.
l'appareil étant en mode d'enregistrement.

DC voltages are as measured with a high impedance voltmeter with a cassette loaded at playback mode. Values may vary slightly due to variations between individual instruments or/and units. Bias circuit DC voltages are as measured while in the record mode.

CAUTION: For continued safety, replace safeta! components only with manufacturer's recomid parts (refer to parts list). ⚠ indicatse safely critical nents. To reduce the risk of electric shock, leakage-curresistance measurements shall be carried out(exposed pe acceptably insulated from the supply circuit)bne appliance is returned to the customer.

Y26-3790-10

KX-W894/W4060/W6060

KENWOOD